

IN THE CLAIMS

1. (Currently amended) A system unit comprising a media drive bay and a media drive, the media drive bay comprising:

a drive bay housing configured to receive having the [[a]] media drive received therein, the media drive having a connector on a rear surface thereof and a springy latching member secured to said rear surface;

a connector to interface with [[a]] the connector on a rear surface of a received of the media drive;

a resilient tongue formed integrally with a first side of the media drive bay housing, which resilient tongue is operable to urge onto [[a]] the received media drive; and

a detent for latching [[a]] the springy latching member attached secured to the media drive ; and support surfaces defined on a second side of the drive bay housing opposite to the first side, whereby the resilient tongue applies pressure on an inserted media drive to press the media drive against the support surfaces.

2. (Cancelled)

3. (Currently amended) The system unit of claim 1, wherein the support surfaces form slides within the drive bay housing the resilient tongue is located on a first side of the drive bay housing, and wherein support surfaces being defined on a second side of the drive bay housing opposite to the first side, whereby the resilient tongue applies pressure on an inserted media drive to press the media drive against the support surfaces.

4. (Currently amended) The system unit of claim [[1]] 3, further comprising a media drive wherein the support surfaces form slides within the drive bay housing.

5. (Currently amended) The system unit of claim [[4]] 1, wherein the media drive comprises a springy latching member is made of springy metal , the latching member being secured to a rear surface of the media drive.

6. (Currently amended) The system unit of claim 5, wherein the springy latching member is secured to the rear surface of the media drive by screws that engage with pre-existing holes on ~~the a casing of the media drive easing~~.

7. (Currently amended) The system unit of claim 6, wherein the springy latching member comprises a plate that is secured to the rear surface of the media drive and a resilient latching projection configured to latch behind the detent of the media drive bay housing ~~when the media drive is received by the media drive bay housing~~.

8. (Currently amended) The system unit of claim [[4]] 1, wherein the media drive is a commercially available media drive for non-removable use, the media drive being modified by the provision of the springy latching member to provide for removability.

9. (Original) The system unit of claim 1, wherein the system unit is a rack-mountable computer server.

10. (Previously presented) A media drive comprising a connector at a rear surface thereof and a latching member secured to said rear surface, the latching member comprising a plate including formations to enable securing of the latching member to the rear surface of the media drive and an integral resilient latching projection.

11. (Currently amended) The media drive of claim 10, wherein the latching member is operable to latch behind a detent of ~~the a~~ media drive bay when the media drive is received by [[a]] the media drive bay.

12. (Previously presented) The media drive of claim 10, wherein the formations comprises holes for receiving screws.

13. (Previously presented) The media drive of claim 10, wherein the latching member is formed of springy metal.

14. (Previously presented) A media drive, commercially available for non-removable use, the media drive comprising a connector at a rear surface thereof and being modified by the provision of a latching member, the latching member comprising a plate including formations to enable securing of the latching member to the rear surface of the media drive and an integral resilient latching projection.

15. (Previously presented) The media drive of claim 14, wherein the latching member is operable to latch behind a detent of a media drive bay when the media drive is received by said media drive bay.

16. (Currently amended) The media drive of claim 14, wherein the formations comprise holes for receiving screws, the latching member being secured to the media drive by screws that pass through the holes into [[a]] the rear surface of the media drive.

17. (Original) The media drive of claim 14, wherein the latching member is formed of springy metal.

18. (Currently amended) A system unit comprising media drive bay means and a media drive, the media drive bay means comprising:

drive bay housing means for receiving a having the media drive received therein, the media drive having a connector means on a rear surface thereof and a springy latching member secured to said rear surface;

connector means for interfacing with ~~co-operating~~ the connector means ~~on a rear surface of a received of the media drive;~~

resilient tongue means for urging onto a received media drive, said resilient tongue means being formed integrally with a first side of the media drive bay housing means; and

detent means for latching [[a]] the springy latching member attached secured to the media drive ;and support means defined on a second side of the media drive bay housing means opposite to the first side, whereby the resilient tongue means applies pressure on an inserted media drive to press the media drive against the support means.

19. (Currently amended) The media drive of claim 10, wherein the latching member is secured to the rear surface of the media drive by screws that engage with pre-existing holes on the a casing of the media drive easing.

20. (Previously presented) The media drive of claim 19, wherein the latching member comprises a plate that is secured to the rear surface of the media drive.

21. (Previously presented) A system unit comprising:

a media drive bay with a connector; and
a media drive received in the media drive bay, the media drive comprising
a connector at a rear surface thereof and a latching member
secured to said rear surface, the latching member comprising a
plate including formations to enable securing of the latching
member to the rear surface of the media drive and an integral
resilient latching projection.

22. (Currently amended) The system unit of claim 21 comprising a resilient tongue formed integrally with a first side of a media drive bay housing of the media drive bay, which resilient tongue is operable to urge onto a received the media drive, and a detent for latching the latching member of the media drive.

23. (Currently amended) The system unit of claim 22, further comprising support surfaces being defined on a second side of the drive bay housing opposite to the first side, whereby the resilient tongue applies pressure on an inserted the media drive to press the media drive against the support surfaces.

24. (Previously presented) The system unit of claim 23, wherein the support surfaces form slides within the drive bay housing.

25. (New) A media drive removeably receivable in a media drive bay, the media drive comprising a connector at a rear surface thereof and a springy latching member secured to said rear surface for latching with a detent of the media drive bay.

26. (New) A media drive, commercially available for non-removable use, the media drive comprising a connector at a rear surface thereof and being modified by the provision of a springy latching member on said rear surface.

27. (New) A system unit comprising:

a media drive bay with a connector and a detent; and
a media drive received in the media drive bay, the media drive comprising
a connector at a rear surface thereof and a springy latching member
secured to said rear surface for latching with the detent.